

Fig. 1

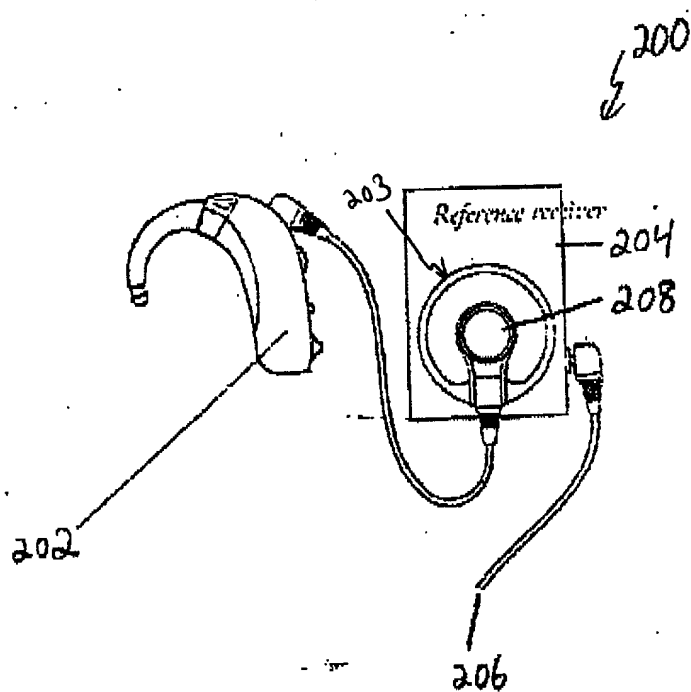


Fig. 2

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Figure 1 consists of 10 sub-graphs, labeled (a) through (j), each showing the percentage of total catch (Y-axis) versus depth in meters (X-axis) for a specific fish species in the western Mediterranean. The species are: (a) Common sole, (b) European plaice, (c) Atlantic plaice, (d) Atlantic halibut, (e) Atlantic cod, (f) Atlantic herring, (g) Atlantic mackerel, (h) Atlantic sardine, (i) Atlantic anchovy, and (j) Atlantic sprat. Each graph shows a depth profile, with some species having multiple depth ranges. The Y-axis scale varies between graphs, and the X-axis scale also varies. For example, graph (a) shows a peak at 100m, while graph (j) shows a peak at 10m.

